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## ABSTRACT OF THE DISCLOSURE

A hydraulic drive apparatus in which a hydraulic pressure motor is driven and rotated depending on an operation position entered from an operation lever. An oil pressure control circuit receives pressures of operation oils which are detected by pressure gauges, and capable of driving the hydraulic pressure was motor to rotate, and a pressure of an operation oil which is made detected by a pressure gauge, the operation oil being supplied from a hydraulic pump to a directional control valve. Then, the oil pressure control circuit varies a set pressure of a main relief valve in a manner that it feeds current to an electromagnetic relief valve and varies a set pressure of an electromagnetic relief valve. As a result, the oil pressure control circuit carries out such a control that a pressure of an operation oil received from the hydraulic pump is higher than a pressure of an operation oil for driving and rotating the hydraulic pressure motor by a predetermined pressure.